Wrapper class :

Public wrapper{

Public static void main(string args[](

int a=20;

Integer i= Integer valueof(a);

System.out.println(a);

}

}

All operators example

public class Main

{

public static void main(String[] args) {

System.out.println("Hello World");

int a=10;

int b=20;

int c=30;

System.out.println(a+b);

System.out.println(a-b);

System.out.println(a\*b);

System.out.println(a/b);

System.out.println(a%b);

System.out.println(a>b);

System.out.println(a<b);

System.out.println(a>=c);

System.out.println(a<=c);

System.out.println(a==b);

System.out.println(a!=c);

System.out.println(a=c);

System.out.println(a=+c);

System.out.println(a=-c);

System.out.println(a!=c);

System.out.println(a!=c && b!=c);

System.out.println(a!=c || b!=c);

System.out.println(a!=c && b!=c);

System.out.println(a++);

System.out.println(a--);

System.out.println(--a);

System.out.println(++a);

}

}

Shift operator example:

Public class shift{

Public static void main (string args[]){

int x=80;

int y= x>>4;

system.out.println(y);

int y=x<<4

system.out.println(y);